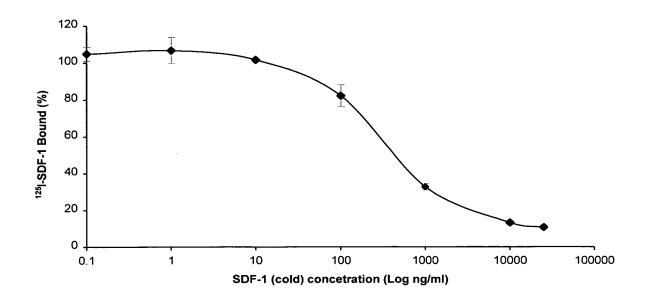


Figure 2A



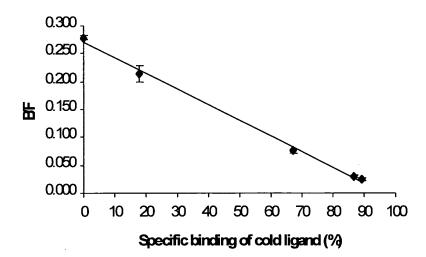


Figure 2B

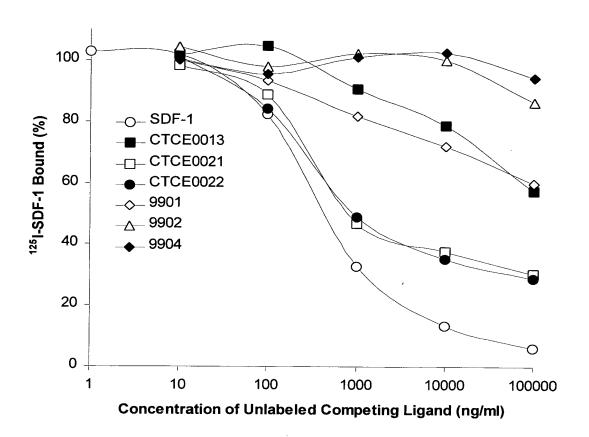
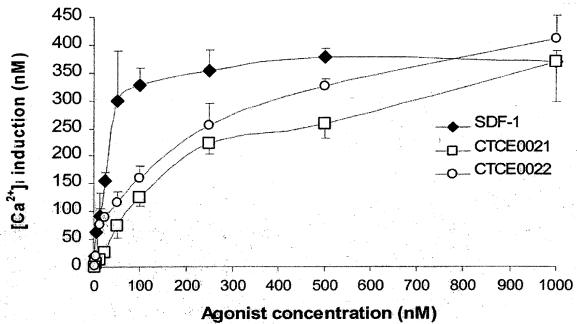


Figure 3



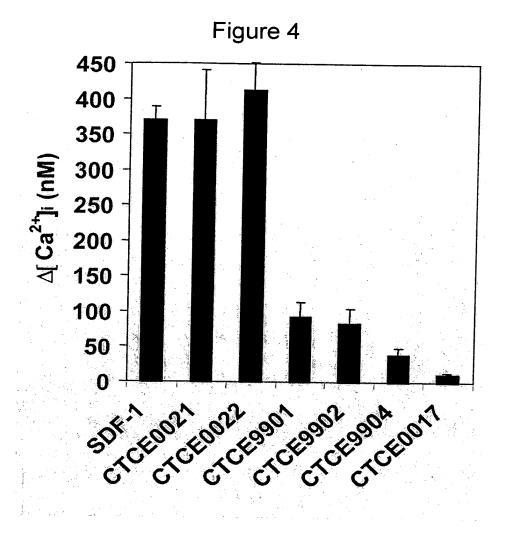


Figure 5

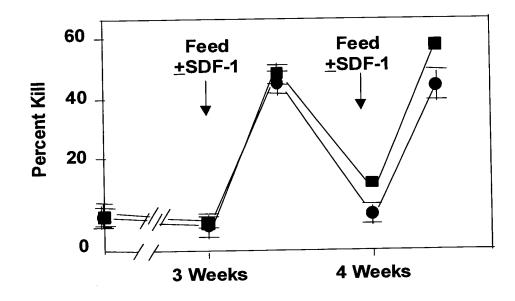


Figure 6

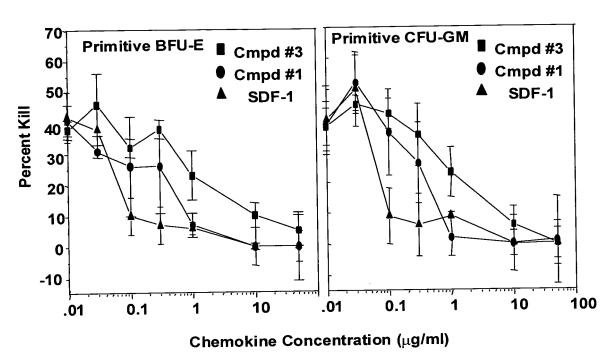


Figure 7

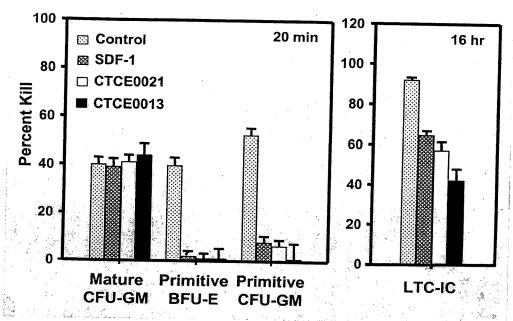


Figure 8

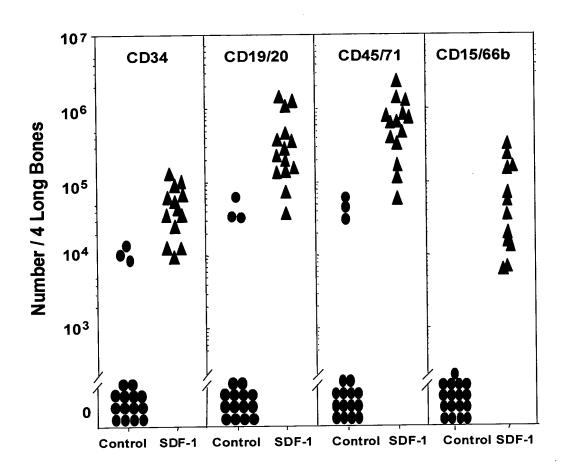


Figure 9

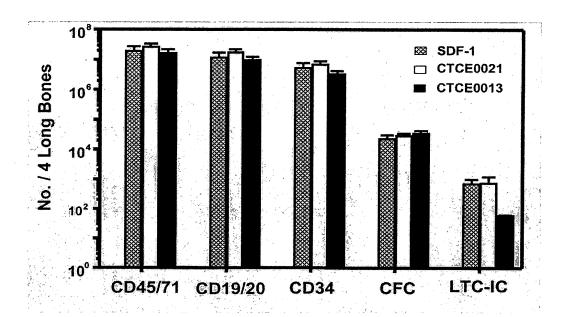


Figure 10

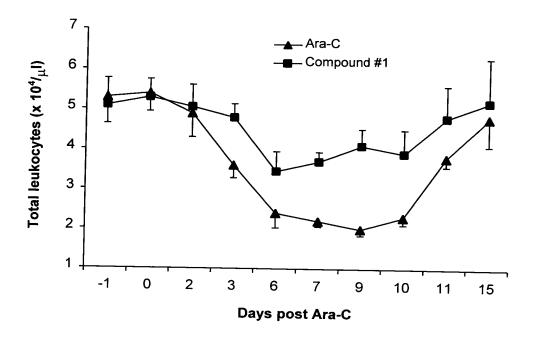
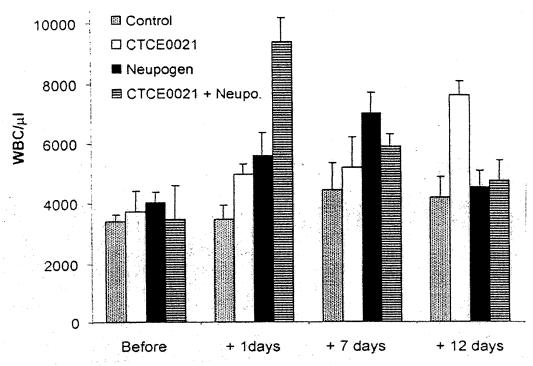
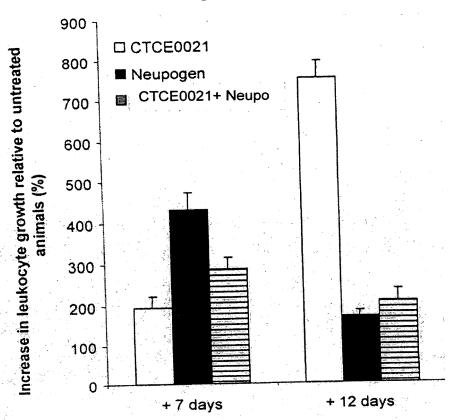


Figure 11



Period relative to Ara-C injection

Figure 12



Period following 2nd Ara-C injection

Figure 13

SDF-1 SEQUENCES

Seq. ID NO: 1 (SDF-1α; Human) a) LENGTH: 67 amino acids b) TYPE: amino acid c) TOPOLOGY: linear d) MOLECULE TYPE: protein (recombinant and/or pegylated) KPVSL SYRCP CRFFE SHVAR ANVKH LKILN TPNCA LQIVA RLKNN 11 16 21 26 31 36 NRQVC IDPKL KWIQE YLEKA LN 56 61 Seq. ID NO: 2 (SDF-1 Precursor, PBSF; Human) a) LENGTH: 93 amino acids b) TYPE: amino acid c) TOPOLOGY: linear d) MOLECULE TYPE: protein (recombinant and or pegylated) MNAKV VVVLV LVLTA LCLSD GKPVS LSYRC PCRFF ESHVA RANVK 11 16 21 26 31 36 41 HLKIL NTPNC ALQIV ARLKN NNRQV CIDPK LKWIQ EYLEK ALNKR 56 61 71 66 76 **FKM** 91 Seq. ID NO: 3 (SDF-1β; Human) a) LENGTH: 93 amino acids b) TYPE: amino acid c) TOPOLOGY: linear d) MOLECULE TYPE: protein (recombinant and or pegylated) MNAKV VVVLV LVLTA LCLSD GKPVS LSYRC PCRFF ESHVA RANVK 16 21 26 31 36 HLKIL NTPNC ALQIV ARLKN NNRQV CIDPK LKWIQ EYLEK ALNKR 46 51 56 61 66 71 76 **FKM** 91